

ANAN'YEV, N.A. (Cheboksary)

Surgical treatment of ~~intra~~-articular lesions of the knee joint.
Kaz. med. zhur. no.5:73 S-0 '61. (MIRA 15:3)
(KNEE-SURGERY)

ANAN'YEV, N.A.

Surgical treatment of diaphysial fractures of the bones of the shin.
Kaz. med. zhur. no.6:33-35 N-D '61. (MIRA 15:2)

1. Ortopedo-travmatologicheskoye otdeleniye (zav. - N.A.Anan'yev)
Respublikanskoy bol'nitsy Chuvashskoy ASSR (glavnyy vrach - P.L.Yeremin).
(TIBIA FRACTURE)

ANAN'YEV, N.A.; KHOMYAK, T.N.

Intraosseous fixation clavicular fractures with a nail. Sov. med.
25 no.10:125-126 0 '61. (MIRA 15:1)

1. Iz travmatologicheskogo otdeleniya (zav. N.A.Anan'yev) Respublikanskoy
bol'nitsy (glavnyy vrach P.L.Yeremin) Chuvashskoy ASSR.
(CLAVICLE FRACTURE) (INTERNAL FIXATION IN FRACTURES)

ANAN'YEV, N.A. (Cheboksary 3, ul. Yaroslavskogo, d.89, kv.6); KHOMYAK, T.N.

Abstracts of articles received by the editors. Ort. travm.
i protez. 23 no.10:84 O '62. (MIRA 17:10)

1. Iz travmatologicheskogo otdeleniya (zav.- N.A. Anan'yev)
Respublikanskoy bol'nitsy Chuvashskoy ASSR (glavnyy vrach -
P.L. Yeremin).

ANAN'YEV, N.A.

Modified osteosynthesis in treating pseudarthrosis of the neck
of the femur. Kaz.med.zhur. no.4:76 J1-Ag '62. (MIRA 15:8)

1. Zaveduyushchiy ortopedo-travmatologicheskim otdeleniyem
Respublikanskoy bol'nitsy (glavnyy vrach - P.L.Yeremin)
Chuvashskoy ASSR.

(PSEUDARTHROSIS) (FEMUR--FRACTURE)

ANAN'YEV, N.A. (Chuvashskaya ASSR, Cheboksary 18, Bankovskaya ul. d.10, kv.20)

Surgical treatment of cysts of the external meniscus. Ortop.,
travm. i protez. 24 no.11:57-58 N '63.

(MIRA 17:10)

1. Iz travmatologicheskogo otdeleniya Respublikanskoy bol'nitsy
Chuvashskoy ASSR (glavnyy vrach - I.F. Lun'kov).

ANAN'YEV, N.I.

Sanitary and hygienic characteristics of the Ishim River and measures for improving the water supply of Petropavlovsk. Gig. i san. 26 no.6: 105 Je '61. (MIRA 15:5)

1. Iz Severo-Kazakhstanskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.

(ISHIM RIVER--WATER--POLLUTION)
(PETROVPAVLOVSK--WATER SUPPLY)

ANAN'YEV, N.I.

Microclimatic influence of parks in Petropavlovsk. Zdrav. Kazakh.
22 no.11:61-64 '62. (MIRA 16:2)

1. Iz Severo-Kazakhstanskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.
(PETROPAVLOVSK—LANDSCAPE GARDENING)
(MICROCLIMATOLOGY)

POLYVYANNYY, I.R.; ANAN'YEV, N.I.

Smelting antimony concentrates for thio salts and glassmaking.
Trudy Inst. met. i obog. AN Kazakh. SSR 6:118-129 '63.

Simultaneous leaching of fused thio salts of antimony and sodium
antimonate. 138-147 (MIRA 16:10)

TSEFT, A.L., akademik; POLYVYANNYY, I.R., kand.tekhn.nauk; ANAN'YEV, N.I.

Rate of the dissolution of sodium sulfide in water solutions of
sodium sulfide. Vest. AN Kazakh. SSR 21 no.11:51-65 N '65.
(MIRA 18:12)

1. Akademiya nauk Kazakhskoy SSR (for TSeft).

POLYVIANNYY, I.R.; ANAN'YEV, N.I.; MALKIN, Ya.Z.

Pilot plant testing of a combined method for processing antimony
concentrates and intermediate products. TSvet. met. 38 no.5:29-33
My '65. (MIRA 18:6)

ANAND'YEV, N. M.

NEKRASOVSKIY, Ya.E., professor; ANAN'YEV, E.M., kandidat tekhnicheskikh nauk.

Classification of measures applied to the control of coal and
gas outbursts. Izv. DGI no.24:173-188 '55. (MLRA 10:2)

(Coal mines and mining—Safety measures)

ANASHKIN, N. P. (Ufa)

Calorimetric determination of 2,4-dichlorophenol in the presence
of phenol. Gig. truda i prof. zab. 5 no.7:54 J₁ '61.
(MIRA 15:7)

1. Ufimskiy nauchno-issledovatel'skiy institut gigiyeny i profes-
sional'nykh zabolevaniy.

(PHENOL) (CALORIMETRY)

ANAN'YEV, K. T.

Petrukhin, S. S. and Anan'yev, K. T. "The kinematics of the "Steynlon" copying machine and the calculation of the copies", Trudy Tul. tekhn. in-ta, Issue 2, 1949, p. 101-31.

So: U-3261, 10 April 53, (Letopis 'Zhurnal 'nykh Statey, No. 12, 1949).

ANAN'YEV, N.T.

Changes in the holding device of a rolling machine for pipes of
pulp pipelines. Torf.prom. 31 no.7:29 '54. (MLRA 7:11)

1. Baksheyevskoye torfopredpriyatiye.
(Pipe)

GURIN, Fedor Vasil'yevich, kand. tekhn. nauk; ANAN'YEV, Nikolay Vasil'yevich; SAMOKHOTSKAYA, E.A., ved. red.

[Nonserial ground-type conveyors used in the instrument and machinery industries] Nesteriinye napol'nye konvelery, primenyaemye priborostroitel'noi i mashinostroitel'noi promyshlennostiami. Moskva, Gos.nauchn.-issl. in-t nauchn. i tekhn. informatsii, 1964. 39 p. (Mekhanizatsiia i avtomatizatsiia tekhnologicheskikh protsessov; materialy zavodskogo opyta, no.6) (MIRA 17:12)

ANAN'YEV, N.V.; SLUTSKIN, M.M., kand. tekhn. nauk, red.

[Conveyers with program control and automatic labeling of products] Konveiery s programmym upravleniem i avtomaticheskim adresovaniem izdelii. Moskva, Gos. nauchno-issl. in-t nauchn. i tekhn. informatsii, 1964. 25 p. (Mekhanizatsiia i avtomatizatsiia tekhnologicheskikh protsessov; materialy zavodskogo opyta, no.8)

(MIRA 18:2)

ANAN'YEV, N.V., inzh.

Means for industrializing the construction of electric power
plants. Energ. stroi. no.38:8-12 '64. (MIRA 17:10)

1. Glavnoye upravleniye po stroitel'stvu teplovykh elektostantsiy
TSentra i Yuga.

GURIN, Fedor Vasil'yevich, kand. tekhn. nauk; ANAN'YEV, Nikolay
Vasil'yevich; SAMOKHOTSAYA, E.A., ved. red.

[Overhead freight-carrying and freight-pushing conveyors
used in the machinery industry] Podvesnye gruzonesushchie
i gruzotolkaiushchie konvelery v mashinostroenii. Moskva,
Gos. nauchno-issl. in-t nauchn. i tekhn. informatsii,
1964. 37 p. (Mekhanizatsiya i avtomatizatsiya tekhnolo-
gicheskikh protsessov; materialy zavodskogo opyta, no.10)
(MIRA 18:3)

ANAN'YEV, P. (g. Shuya).

Stereoscopic photography. Tekh.melod. 21 no.7:39 J1 '53. (MIRA 6:8)
(Photography, Stereoscopic)

ANAN'YEV, P. A.

"Piezometric Measuring Microphones," a report read at the conference of the Acoustics Commission AS USSR held in Leningrad 1-3 Feb 51.

W-21610, 25 Feb 52

ANAYEV, P. G.

"Anomalies of the thermo-magnetic effect of solutions of the Ni-Mn system,"
Journal of Tech. Physics, Vol. 20, No. 11, 1950.

TOPCHIEV, A.V.; PAUSHKIN, Ya.M.; NEPRYAEV, A.V.; ANAN'YEV, P.G.; DMITREV-SKIY, N.N.

Reactions of hydrocarbons in fused metals. Report No. 1: Acceleration and inhibition of the cracking of n-heptane in fused aluminum and sodium. Izv. AN SSSR Otd. khim. nauk no.10:1838-1843 O '60.
(MIRA 13:10)

1. Institut nefetkhimicheskogo sinteza Akademii nauk SSSR.
(Heptane) (Aluminum) (Sodium)

DUBROVAY, K.K. [deceased]; NEPRYAKHINA, A.V.; ANAN'YEV, P.G.; DMITREVSKIY,
N.N.

Low-temperature oxidizing cracking of petroleum. Trudy Inst.nefti 12:
321-333 '58. (MIRA 12:3)
(Cracking process)

ANAN'YEV, P. G.

81726
S/020/60/133/01/37/070
B011/B003

5.3200

AUTHORS:

Topchiyev, A. V., Academician, Paushkin, Ya. M.,
Nepryakhina, A. V., Anan'yev, P. G., Dmitrevskiy, N. N.

TITLE:

Retardation of Hydrocarbon Cracking in Molten Sodium and
in Potassium Hydroxide

PERIODICAL:

Doklady Akademii nauk SSSR, 1960, Vol. 133, No. 1,
pp. 134 - 137

TEXT: The authors studied the conversion of n-heptane and cyclohexene at atmospheric and increased pressures in an autoclave in the presence of sodium and KOH. For comparison, they give the results of n-heptane cracking in the presence of molten aluminum. n-Heptane vapor was continuously blown through a layer of molten metal or through a packing of KOH. At 700-800°C, the vapor had a contact time of ~ 0.5 sec. KOH was applied to active charcoal of the type KAD (KAD). The authors describe the quality of the products used. Table 1 shows that the cracking of n-heptane is inhibited by Na and KOH even at 800°C. The conversion is only 5-7% as compared to 34-57% without Na or KOH. Unchanged n-heptane was

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Retardation of Hydrocarbon Cracking in Molten Sodium and in Potassium Hydroxide

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B011/B003

obtained as a condensate from this cracking. No liquid products are formed. The cracking gas largely differs from that of thermal cracking: the hydrogen content amounts to 60-85% apart from a low content of unsaturated hydrocarbons. n-Heptane is radically changed when it comes into contact with aluminum. The conversion increases with rising temperature and duration of the experiment: at 700°C = 65.3%, at 800°C almost 100%. This is almost the double amount of experiments without aluminum. Both gaseous and liquid products as well as condensation products including carbides are formed. The authors assume that at the initial stage organo-sodium compounds are formed between 300 and 800°C under the separation of hydrogen. The cracking is inhibited by the addition of H₂ to the olefins in statu nascendi (see Scheme). Cyclohexene was exposed to a temperature of 400 or 500°C and a pressure rising from 20 to 70 atm, after which the autoclave was gradually cooled. The experiments were performed with and without sodium. At 500°C, cyclohexene is completely resinified without Na (specific gravity of 0.9103), 2% of gaseous products being formed. Slight changes occur in the presence of Na: The iodine number decreases, and about 1.4% of gases are formed.

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Retardation of Hydrocarbon Cracking in Molten Sodium and in Potassium Hydroxide

81726
S/020/60/133/01/37/070
B011/B003

There are 5 tables and 12 references: 7 Soviet, 4 American, and 1 German.

SUBMITTED: April 7, 1960

Card 3/3

84857

S/062/60/000/010/010/018
B015/B064

11.1210
AUTEORS:

Topchiyev, A. V., Paushkin, Ya. M., Nepryakhina, A. V.,
Anan'yev, P. G., and Dmitrevskiy, N. N.

TITLE:

Reactions of Hydrocarbons in Metallic Melts. Information 1.
Acceleration and Inhibition of the Cracking of n-Heptane η
in Molten Aluminum and Sodium

PERIODICAL: Izvestiya Akademii nauk SSSR. Otdeleniye khimicheskikh nauk,
1960, No. 10, pp. 1838-1843

TEXT: Conversions of n-heptane in molten sodium and aluminum were investigated by means of a continuously operating apparatus (Fig. 2). The metal was introduced into the reaction vessel, after which it was molten, and n-heptane vapor was continuously let through. The experimental results obtained (Table 1) show that the widest possible conversion of n-heptane takes place in aluminum, and that the conversion rises with temperature and contact time; at 700°C, for example, it is 65.3%, and at 800°C it approaches 100%. Sodium has an inhibitory effect upon n-heptane

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84857

Reactions of Hydrocarbons in Metallic Melts.
Information 1. Acceleration and Inhibition
of the Cracking of n-Heptane in Molten
Aluminum and Sodium

S/062/60/000/010/010/018
B015/B064

by highly aromatized compounds. There are 5 figures, 4 tables, and 12
references: 7 Soviet, 3 US, 1 British, and 1 German.

ASSOCIATION: Institut neftekhimicheskogo sinteza Akademii nauk SSSR
(Institute of Petrochemical Synthesis of the Academy of
Sciences USSR)

SUBMITTED: May 23, 1959

Card 3/3

5.3300

29440

S/081/61/000/017/130/166

B117/B102

AUTHORS: Topchiyev, A. V., Paushkin, Ya. M., Nepryakhina, A. V.,
Anan'yev, P. G., Dmitriyevskiy, N. N.

TITLE: Acceleration and retardation of n-heptane cracking in
molten aluminum and sodium at 300 - 800°C

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 17, 1961, 465, abstract
17M153 (Tr. In-ta nefti. AN SSSR, v. 14, 1960, 5-11)

TEXT: The pyrogenic conversion of n-heptane (I) in molten Al and Na was found to take place selectively, depending on the metal used. Al promotes the cracking of I: The degree of conversion amounts to 95 %, as compared to 57 % in pyrolysis. The thermal decomposition of I is strongly retarded by Na: At 600 - 800°C, the degree of conversion reaches 5- 6 % only. The gas obtained by pyrolysis of I in Al contains 40 - 44 % of olefins and 12 - 22 % of H₂. Conversion of Na yields gas containing 75 - 85 % of H₂, which contains virtually no olefins. A diagram of the device is enclosed. [Abstracter's note: Complete translation.]

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Card 1/1

S/062/61/000/012/005/012
B118/B147

AUTHORS: Paushkin, Ya. M., Topchiyev, A. V., Nepryakhina, A. V.,
Anan'yev, P. G., and Dmitrevskiy, N. N.

TITLE: Acceleration and slowing down of hydrocarbon cracking in
various media

PERIODICAL: Akademiya nauk SSSR. Izvestiya. Otdeleniye khimicheskikh
nauk, no. 12, 1961, 2204 - 2209

TEXT: The authors studied the effect of various metallic media on the thermal cracking of hydrocarbons. These media were intended to inhibit the thermal instability. The conversion of n-heptane in the presence of Na, KOH, Al, and Sn at atmospheric pressure was studied and, for comparison, the results of n-heptane cracking without metals and on activated KAA (KAD) and BAY (BAU) charcoal are listed. At a given temperature and rate, n-heptane vapors were continuously passed through molten metal or coal saturated with KOH. Results are presented in Figs. 1, 2. The mechanism of action of inhibiting additions may be explained as follows: Chain rupture is apparently due to a conversion of alkali metals with

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Acceleration and slowing...

S/062/61/000/012/005/012
B118/B147

free radicals or to their saturation with hydrogen separated on hydrocarbon interaction. According to the given mechanism, alkali hydroxides can be reduced into metals by hydrocarbons. The effect of tri-iso-butyl aluminum as catalyst on n-heptane cracking at 500°C and 600°C was also studied. The catalyst concentration was 0.006 - 0.035 moles per mole of n-heptane or 0.8 - 4.7 g per 100 milliliters of n-heptane. Addition of tri-iso-butyl aluminum was found to reduce slightly the cracking rate of n-C₇H₁₆. The concentrations used yielded almost the same results.

A. V. Frost (Uspekhi khimii, 7, 956 (1939)); A. I. Dintses et al. (Zh. obshch. khimii, 7, 12, 1754 (1937)); A. D. Stepukhovich (Dokl. AN SSSR, 90, 2, 213 (1953)); A. D. Stepukhovich, E. S. Shver (Dokl. AN SSSR, 89, 6, 1067 (1953)); V. A. Poltarak, V. V. Voyevodskiy (Dokl. AN SSSR, 21, 589 (1953)) are mentioned. There are 2 figures, 3 tables, and 28 references: 19 Soviet and 9 non-Soviet. The three most recent references to English-language publications read as follows: F. J. Stubbs, C. Hinshelwood, Proc. Roy Soc., A224, 7, 283 (1953); K. U. Ingold, E. J. Stubbs, C. N. Hinshelwood Proc. Roy. Soc., A203, 486 (1951); F. Y. Stubbs, C. N. Hinshelwood, Proc. Roy. Soc., A200, 458 (1950).

Card 2/0

Acceleration and slowing...

S/062/61/000/012/005/012
B118/B147

ASSOCIATION: Institut neftekhimicheskogo sinteza Akademii nauk SSSR
(Institute of Petrochemical Synthesis of the Academy of
Sciences USSR)

SUBMITTED: May 9, 1961 .

Fig. 1. Dependence of n-heptane conversion on temperature and medium:
(1) Na; (2) KOH on KAD activated charcoal; (3) KAD; (4) without metal;
(5) Al; (6) Sn; (a) conversion, % by weight.

Fig. 2. Dependence of n-heptane conversion at 700°C on time of contact
with: (1) BAU; (2) BAU + KOH; (3) KAD + KOH; (4) tin; (a) conversion,
% by weight. ✓

Card 3/4 1

PAUSHKIN, Ya.M.; VISHNYAKOVA, T.P.; SMIRNOV, A.P.; ANAN'YEV, P.G.;
NEPRYAKHINA, A.V.

Recent developments in the cracking of hydrocarbons; cracking
with heat given off and cracking cut off at high temperatures.
Trudy MINKHIGP no.44:118-128 '63. (MIRA 18:5)

ANAN'YEV, P. G.

Dissertation defended for the degree of Candidate of Economic Sciences
at the Institute of World Economics and International Relations

"Economic Problems of Agricultural Development in Modern Indonesia."

Vestnik Akad. Nauk, No. 4, 1963, pp 119-145

USSR / Microbiology. Microbes Pathogenic for Man
and Animals. Bacteria: Brucelli.

F-4

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76769.

Author : ~~Anant'ev, P. K.~~
Inst : Veterinary Institute, Kazakh Affiliate, All-Union
Academy of Agricultural Sciences imeni I. V. Lenin.
Title : Investigation of a Method of Long Preservation of
Live Brucellosis Vaccine in Liquid Form.

Orig Pub: Tr. In-ta vet. Kazakhsk. fil. VASKHNIL, 1957, 8,
59-70.

Abstract: No abstract.

Card 1/1

USSR / Microbiology. Microbes Pathogenic for man
and Animals. Bacteria. Brucelli.

F-4

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76784.

Author : Yedygenov, K. Ye.; ~~Anan'yev, P. K.~~

Inst : Veterinary Institute, Kazakh Affiliate, All-Union
Academy of Agricultural Sciences imeni I. V. Lenin.

Title : On the Disinfection of Hides Taken from Animals
with Brucellosis.

Orig Pub: Tr. In-ta vet. Kazakhsk. fil. VASKHNIL, 1957, 8,
82-84.

Abstract: No abstract.

Card 1/1

37

COUNTRY : USSR.
 CATEGORY : Diseases of Farm Animals.
 : Diseases Caused by Bacteria and Fungi.
 ABS. JOUR. : RZhBiol., No. 3, 1959, No. 12138
 AUTHOR : Savchenko, N. A.; Agan'yev, P. K. ;*
 : Institute of Scientific Research Institute of
 : the Ministry of Agricultural Sciences
 : in Adult Cattle Vaccinated with the Dry Bru-
 : cellosis Vaccine of Strain No 19.
 ORIG. PUB. : Tr. Kuznetsk. n.-i. vet. in-ta, 1957, 9,
 : 116-122
 ABSTRACT : A vaccination with the dry brucellosis vaccine
 : of strain 19 which was performed by the author
 : on a large number of heads of cattle with co-
 : active and doubtful seroreactions before the
 : vaccinations, proved its harmlessness. When
 : it was used on animals which were kept in
 : brucellosis isolation houses, it reduced abor-
 : tions of brucellar etiology to a minimum. If
 : vaccination was performed twice, postvaccinal
 : reactions persisted for a longer time than if
 : it was applied once, the AN agglutination

Card:

1/2

*Studentov, K. P.
 : Institute of Science

Country	:USSR	F
Category	:Microbiology. Microbes Pathogenic for Man and Animals. Brucellae.	
Abs. Jour	:Ref Zhur-Biol., No 23, 1958, 105852	
Author	:Anan'yev, P.K.	
Institut.	:Kazakh Scientific Research Veterinary Institute	
Title	:The Problem of the Preservation of Viability of Brucellae in Liquid Media	
Orig Pub.	:Tr. Kazakhsk. n.-i. vet. in-ta, 1957, 9, 125-129.	
Abstract	:Vaccine strains of brucellae No 19 and T-7 are best preserved, for 14 and 12 months respectively, in 10% sucrose solution at room temperature.	

Card: 1/1

BOYEV, S.N., akademik, prof., otv.red.; KARABAYEV, D.K., kand.veter.nauk, red.; BONDAREVA, V.I., kand.veter.nauk, red.; ANAN'YEV, P.K., spets.red.; BARANOV, M.D., red.; YELESHKO, K.L., red.; SHVYDKO, Z.A., red.; ZLOBIN, M.V., tekhn.red.

[Collection of papers on helminthology; on the occasion of Professor Rikhard Solomonovich Shul'ts' 60th birthday] Sbornik rabot po gel'mintologii; k 60-letiiu so dnia rozhdeniia professora Rikharda Solomonovicha Shul'tsa. Alma-Ata, Kazakhskoe gos.izd-vo, 1958. 402 p. (MIRA 12:4)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni V.I. Lenina, Kazakhskiy filial. 2. Akademiya nauk Kazakh.SSR i Veterinarnaya sektsiya Kazakhskogo filiala Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk im. V.I.Lenina, Alma-Ata (for Boyev). 3. Kazakhskiy nauchno-issledovatel'skiy veterinarnyy institut, Alma-Ata (for Bondareva).

(Helminthology--Collections)

ANAN'EV, P. K., Cand of Vet Sci -- (diss) "Studying the Biological and Immunological Properties of Numbers 19 and T-7 Brucella Strains and Finding Methods of Preserving Them Longer," Alma-Ata, 1959, 20 pp (Alma-Ata Zoological and Veterinary Institute) (KL, 8-60, 118)

BAIY, L.T., kand. sel'khoz. nauk; STOLLYAR, T.A., kand. sel'khoz. nauk; ASANOV, P.M., assistant; SELYANSKIY, V.M., kand. sel'khoz. nauk; LOBIN, N.V., kand. sel'khoz. nauk; KOVIN'KO, D.A., kand. biol. nauk; MASLIYEVA, O.I., kand. sel'khoz. nauk; PETROV, V.M., kand. veter. nauk; ANAN'YEV, P.K., kand. veter. nauk; PENIONZHKEVICH, E.E., doktor biol. nauk, prof.; SERGEYEVA, A.M., kand. sel'khoz. nauk; BALANINA, O.V., kand. sel'khoz. nauk; GRIGOR'YEV, G.K., st. nauchnyy sotr.; KRIKUN, A.A., Geroy Sotsialisticheskogo Truda, kand. sel'khoz. nauk; YAROVY, P.F., kand. veter. nauk; BELOKOBYLENKO, V.T., nauchnyy sotr.; GROMOV, A.M., kand. sel'khoz. nauk; MOSIYASH, S., red.; NAGIBIN, P., tekhn. red.

[Handbook for poultrymen] Kniga ptitsevoda. Alma-Ata, Kaz-sel'khozgiz, 1962. 354 p. (MIRA 16:5)
(Kazakhstan--Poultry)

SALYUKOV, P.A., kand. biol. nauk; VERNIGOR, V.A., kand. sel'khoz. nauk; KORM'ANOVSKAYA, M.A., kand. sel'khoz. nauk; GOLODNOV, A.V.; SKOROBOGATOV, Yu.A., mladshiy nauchnyy sotr.; MALLITSKIY, V.A., kand. sel'khoz. nauk; CHASHCHIN, B.V., kand. sel'khoz. nauk; PONOMAREV, P.P., kand. tekhn. nauk; BARMINTSEV, Yu.N., doktor sel'khoz. nauk; NECHAYEV, I.N., mlad. nauchnyy sotr.; POZDNYAKOV, P.M., kand. biol. nauk; KOVIN'KO, D.A., kand. biol. nauk; BALANINA, O.V., kand. sel'khoz. nauk; MOISEYEV, K.V., kand. sel'khoz. nauk; ROMANOV, P.F., kand. veter. nauk; PAL'GOV, A.A., kand. veter. nauk; ANAN'YEV, P.K., kand. veter. nauk; VASIL'YEV, B.M., kand. sel'khoz. nauk; ABDULLIN, V.A., kand. ekon. nauk; GALIAKBEROV, N., laureat Gos. premii, kand. sel'khoz. nauk, red.; GUSEVA, N., red.; NAGIBIN, P., tekhn. red.

[Reference book for zootechnicians] Spravochnik zootekhnika.
Pod red. N.Galiakberova. Alma-Ata, Kazsel'khozgiz, 1963.
492 p. (MIRA 16:5)

(Kazakhstan--Stock and stockbreeding)

USSR/Medicine - New Drugs

Feb 53

"Treatment of Pulmonary Tuberculosis with Phthivasid" (Preliminary Report), P. N. Anan'yev, Chief Physician, "Chernogubovo" Sanatorium, Kalinin Oblast Health Dept

Sovetskaya Meditsina, Vol 17, No 2, pp 38-39

Clinical observations of the effects of the new synthetic antituberculous preparation, phthivasid, began on 22 Mar 52. Phthivasid is a substance of the isonicotinic acid hydrazide class. It is a tasteless crystal powder, bright yellow in color, and

247T34

is not sol in water or alc. Phthivasid seems to be an effective antibacterial prepn. It is effective in the treatment of tuberculosis of the larynx. In cases of the pulmonary form of tuberculosis, the disintoxication takes place rapidly after the prepn is administered. Further study of the action of phthivazid in the treatment of tuberculosis is necessary.

247T34

Anan'yev, P. N.

137-1957-12-23940

Translation from: Referativnyy zhurnal, Metallurgiya, 1957, Nr 12, p 151 (USSR)

AUTHOR: Anan'yev, P. N.

TITLE: Manufacturing Techniques for Molds and Cores With Application of Quick Hardening Mixtures and Air Drying (Metody mashinnogo izgotovleniya liteynykh form i sterzhney s primeneniym bystrotverdeyushchikh smesey i vozdushnoy ikh podsushki)

PERIODICAL: V sb.: Sovrem. tekhnologiya proiz-va stanoch. lit'ya. Moscow, 1956, pp 130-141

ABSTRACT: Bibliographic entry

1. Refractory materials-Applications 2. Metals-Molding

Card 1/1

ANAN'YEV, P.P., red.; RYBIN, N.A., red.; CHUMAKOV, M.F., red.; SLADKOV, A.,
red.; GALITSKIY, B., tekhn. red.

[Correct and full utilization of land is an important factor in
developing the economy of collective and state farms] Pravil'noe i
polnoe ispol'zovanie zemli - vazhnoe uslovie pod"ema ekonomiki kol-
khozov i sovkhozov; sbornik materialov oblastnoi ekonomicheskoi kon-
ferentsii. Kaluga, Kaluzhskoe knizhnoe izd-vo, 1960. 193 p.
(MIRA 14:10)

(Kaluga Province—Agriculture—Economic aspects)

ANAN'YEV, P. V.

DECEASED

Acoustics

see ILC

SOV/133-59-4-25/32

AUTHOR: Anan'yev, P.V., Engineer

TITLE: On the Cost of Steam from Waste Heat Boilers
(O sebestoimosti para utilizatsionnykh ustanovok)

PERIODICAL: Stal', 1959, Nr 4, p 370 (USSR)

ABSTRACT: These are remarks on the corresponding paper of I.P. Krapchin (Stal', 1958, Nr 3). In the original paper calculations of costs of steam from waste heat boilers were made for a case when the steam is not used in the works' power station. In the present author's view, the cost of steam from waste heat boilers should correspond to the value of the fuel economized by its use in works' power stations corrected for the method of its utilization.

Card 1/1

SLINCHENKO, Ye.V.; YARMOLINSKIY, N.P.; KUDOYAROV, M.S.; AMAN'YEV, P.V.

Blast furnace operation with evaporation cooling. Metallurg
7 no.7:9-11 JI '62. (MIRA 15:7)

1. Kuznetskiy metallurgicheskiy kombinat.
(Blast furnaces--Cooling)

ANAN'YEV, S.

One of many. Neftianik 5 no.3:5 Mr '60. (MIRA 14:9)
(Petroleum workers--Education and training)

ANAN'YEV, S.G., преподаvatel'; YULDASHEV, A.K., red.

[Methodological manual on the training of tractor drivers]
Metodicheskoe posobie po obucheniiu traktoristov. Kazan',
Kazanskiy sel'khoz. in-t, 1963. 35 p. (MIRA 18:7)

1. Kazanskiy sel'skokhozyaystvennyy institut (for Anan'yev).

SOV/112-57-5-10864

Translation from: Referativnyy zhurnal. Elektrotehnika, 1957, Nr 5, p 183 (USSR)

AUTHOR: Anan'yev, S. L.

TITLE: Automation of Machining Processes

(Avtomatizatsiya protsessov mekhanicheskoy obrabotki)

PERIODICAL: V sb.: Avtomatizatsiya tekhnol. protsessov v mashinostr. Obrabotka
metallov i obshchiye vopr. avtomatizatsii. M., 1956, pp 183-200

ABSTRACT: Bibliographic entry.

Card 1/1

ANAN'YEV, S.L., prof., obshchiy red.; KURPOVICH, V.P., kand.tekhn.nauk,
obshchiy red.; GROMOV, I.G., nauchnyy red.; ROMANOV, Ya.N.,
red.; SEMENOVA, Ye.P., tekhn.red.

[Workability of structures] Tekhnologichnost' konstruktsei.
Moskva, Dom tekhniki, 1959. 452 p. (MIRA 12:8)
(Machinery--Design and construction)

ANAN'YEV, S.L., prof.; AVDEYEV, F.N., inzh.; GERASIMOV, A.M., inzh.

Increasing the operating stability of hydraulic drives. Izv.
vys.ucheb.zav.; mashinostr. no.6:115-126 '59.
(MIRA 13:5)

1. Moskovskoye vyssheye tekhnicheskoye uchilishche imeni
N.E.Baumana.

(Oil hydraulic machinery)

ANAN'YEV, Sergey Levanovich; YELIZAVETIN, Mikhail Alekseyevich; MALOV, A.N.,
nauchn. red.; LITVAK, D.S., red.; DORODNOVA, L.A., tekhn. red.

[Manufacture of hydraulic drives] Proizvodstvo gidravlicheskikh pri-
vodov. Moskva, Vses. uchebno-pedagog. izd-vo Proftekhizdat, 1961.
125 p. (MIRA 14:8)

(Oil—Hydraulic machinery)

ANAN'YEV, S.L., prof.; YELIZAVETIN, M.A., inzh.

Development of technological processes for experimental production.
Vest.mash. 41 no.7:81-85 J1 '61. (MIRA 14:6)
(Engineering research)

ANAN'YEV, S.P., kandidat tekhnicheskikh nauk; TEPLITSKIY, G.A., redaktor.

[Mine timberer] Krepil'shchik gornyykh vyrabotok. Moskva, Ugletekhizdat,
1953. 159 p.
(MLRA 7:3)
(Mine timbering)

ANAN'YEV, Sergey Petrovich; KITAYSKIY, Yevgeniy Vladimirovich; NASONOV,
Il'ya Dmitriyevich; NEYENBURG, Vadim Yevgen'yevich; PAVLOV, K.V.,
otv. red.; CHECHKOV, L.V., red. izd-va; SHKLYAR, S.Ya., tekhn.
red.

[Boring and blasting, driving and supporting of mines] Burovzryvnye
raboty, provedenie i kreplenie gornykh vyrabotok. By S.P. Anan'ev i
dr. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po gornomu delu,
1961. 355 p. (MIRA 14:9)
(Mining engineering) (Blasting)

ANAN'YEV, Sergey Petrovich; PAVLOV, K.V., otv. red.; SHMELEV, A.I.,
red. izd-va; MINSKER, L.I., tekhn. red.; OVSENKO, V.G.,
tekhn. red.

[Driver of horizontal and inclined galleries] Prokhodchik go-
rizontal'nykh i naklonnykh vyrabotok. Moskva, Gosgortekh-
izdat, 1962. 222 p. (MIRA 15:4)
(Mining engineering)

ANAN'YEV, S.V.

Methods of reducing the cost of constructing one- to two-story
buildings. Gor.khoz.khoz. 3) no. 3:6-9 Ag '57. (MIRA 10:9)

1. Glavnyy inzhener Upravleniya kapital'nogo remonta zhilykh
domov i obshchestvennykh.

(Construction industry--Capital--Moscow--Apartment houses)

ANAN'YEV, V.

Airplanes as fertilizer spreaders. Izobr.i rats. no.4:36-37 Ap
'60. (MIRA 13:6)
(Aeronautics in agriculture)

ANAN'YEV, V.

By joint efforts. Voen. sman. 39 no.4:34-35 Ap '63.

(MIRA 16:6)

1. Predsedatel' Smolenskogo oblastnogo komiteta Dobrovol'nogo
obshchestva sodeystviya armii, aviatsii i flotu.
(Smolensk Province--Civil defense)

SHUBLADZE, A.K.; ANAN'YEV, V.A.

Epidemiology and prevention of Botkin's disease. Zhur.mikrobiol
epid. i immun. no.6:3-9 Ja '55. (MLRA 8:9)
(HEPATITIS, INFECTIOUS, epidemiology,
in Russia)

ANAN'YEV, VA

1960s. Effect of certain animal humors on chick embryos.
V. A. Asin'ko and V. G. Chumachenko. Zh. Mikrobiol., 1958, No. 14.
48-56 (1959). 21 refs. USSR Union No. 83541. (Ruhchik.)
adenocarcinoma, the humors of the tumor and the tumor's sarcoma and
acidic tartrates and the humors of the tumor. In the presence of the
adjuvants of the tumor, the humors of the tumor. Further
passages were obtained from the humors of the tumor. Further
produced on morphological and physiological changes. The
well characterized humors of the tumor. The humors of the tumor and

ANAN'YEV, V.A.; LOKHOVA, S.V.

~~Attempts~~ Attempts to use specific seroreactions in Botkin's disease. Sov.med.
19 no.12:59-64 D '55. (MLRA 10:9)

1. Iz laboratorii gepatita i virusologii opukholey (zav. - prof.
A.K.Shubladze) Instituta virusologii imeni D.I.Ivanovskogo AMN
SSSR (dir. - prof. P.N.Kosyakov)
(HEPATITIS, INFECTIOUS) (COMPLEMENT FIXATION)

NAZARETYAN, Ye.L.; ANAN'YEV, V.A.; PUZENKOVA, Ye.N.

Activity of aldolase and the heterohemagglutination reaction in
Botkin's disease. Sov.med. 20 no.5:66-71 My '56. (MLRA 9:9)

1. Iz laboratorii deystvitel'nogo chlena Akademii meditsinskikh
nauk SSSR prof. Ye.M.Tarsyeva i Instituta virusologii Akademii
meditsinskikh nauk SSSR.

(HEPATITIS, INFECTIOUS, blood in,
aldolase & hemagglut. (Rus))

(DESMOLASES,
aldolase in blood in infect. hepatitis (Rus))

(BLOOD,
aldolase in infect. hepatitis (Rus))

(AGGLUTINATION, in various diseases,
infect. hepatitis (Rus))

EXCERPTA MEDICA Sec 17 Vol 5/6 Public Health June 59

1583. PROPHYLAXIS OF BOTKIN'S DISEASE (SOME CLINICAL AND EPIDEMIOLOGICAL PROBLEMS (Russian text) - Nazaretyan E. L., Anan'ev V. A. and Shlyakhov E. N. - SOV. MED. 1957, 3 (103-107)

The patient being the only source of infection, early recognition of the disease and employment of all measures aiming at prevention of further spread form essential steps of prophylaxis in those cases. It depends therefore on co-operation of physicians, pediatricians and epidemiologists. Hospitalization and isolation (in separate wards) should be compulsory. The experience of 2 hospitals in 2 different parts of the country in this respect is described. The source of infection is notoriously difficult to trace. Observation of the members of the household is not sufficient and other contacts (place of work, etc.) should be investigated. Complete examination of the patients and collection of epidemiological data are of great importance and possibilities of spread by physical contact and parenteral portals of entry should be taken into account. The incidence curve of Botkin's disease often shows 2 peaks, one in late autumn and early winter, and a less marked one in the spring (mainly parenteral spread). Prevention is closely connected with efficient treatment of patients. In addition to various clinical manifestations and such blood abnormalities as leucocytosis, eosinophilia etc. it was observed that the serum of the patients shows some haemolytic properties. Treatment of Botkin's disease should be adapted to various peculiarities shown by individual cases. Sometimes exhibition of various preparations in excessive numbers and amounts leads to prolongation of the course of the disease or development of 'drug illness' accompanied by pyrexia, erythema, leucocytosis, eosinophilia and appearance of infiltrates. (S)

АНАН'ЕВ, В.А.
NAZARETYAN, Ye.L.; ANAN'YEV, V.A.; SHLYAKHOV, E.N.

Clinical and epidemiological achievements in the prevention of Botkin's disease. Sov.med.21 no.3:103-107 Mr '57. (MIRA 10:7)

1. Iz laboratorii deystvitel'nogo chlena Akademii meditsinskikh nauk SSSR prof. Ye.M.Tareyeva, Instituta virusologii Akademii meditsinskikh nauk SSSR i Instituta epidemiologii, mikrobiologii i gigiyeny Moldavskoy SSR.

(HEPATITIS, INFECTIONS, prev. and control)

USSR/Virology - Viruses of Man And Animals. Viruses of Hepatitis. E

Abs Jour : Ref Zhur Biol., No 6, 1959, 23862

Author : Anan'yev, V.A. Obukhova, V.P.

Inst : -

Title : Micromethod of Determining Aldolase Activity in Serum.

Orig Pub : Vopr. virusologii, 1958, No 2, 119-120

Abstract : A modification of the method of V.I. Tovarnitski and Ye. I Voluyeki (Lab. delo, 1955, No 6, 7-9) which helps the differentiation of Botkin's disease in its early period (before the 10th day of disease) is described.

Card 1/1

~~ANAN'YEV, V.A.~~, TKACHEV, P.G., POPIK, A.L., SEMENOV, Ye.P. SINAYKO, G.A.,
LITVAK, Ye.N.

Experiences in the prevention of Botkin's disease with gamma globulin.
Vop.virus 3 no.3:183-185 My-Je '58 (MIRA 11:7)

1. Institut virusologii imeni AMN SSSR, Moskva i Sanitarno-epidemiologicheskaya stantsiya Kishineva.

(HEPATITIS, INFECTIOUS, prevention & control
gamma globulin (Rus))

(GAMMA GLOBULIN, therapeutic use
in prev. of infect. hepatitis (Rus))

ANAN'YEV, V.A., SHUBIADZE, A.K.

Prevention and study of epidemic hepatitis. Sov.zdrav. 17 no.11:33-37
N'58 (MIRA 11:10)

1. Iz Instituta virusologii imeni D.I. Ivanovskogo AMN SSSR.
(HEPATITIS, INFECTIOUS, prev. & control.
in Russia (Rus))

SINAYKO, G.A., ANAN'YEV, V.A.

Results of clinical-epidemiological and laboratory study of foci
of infectious hepatitis for early diagnosis. Sov.zdrav. 17 no.11:37-43
N'56 (MIRA 11:10)

1. Iz Instituta virusologii imeni D.I. Ivanovskogo (dir.- prof.
P. N. Kosyakov) AMN SSSR.

(HEPATITIS, INFECTIOUS, in inf. & child;
clin. manifest. & laboratory diag. (Rus))

SHUBLADZE, A.K.; BYCHKOVA, Ye.M.; ANAN'YEV, V.A.

Egg(embryonic) vaccine for the prevention of spring-summer (tick-borne) encephalitis. Zhur. mikrobiol. epid. i immn. 29 no.10:102-(MIRA 11:12) 109 0 '58.

1. Iz Instituta virusologii imeni Ivanskogo AMN SSSR.
(ENCEPHALITIS EPIDEMIC, immunol.

Russian tick-borne, egg vaccine (Rus))

ANAN'YEV, V. A., SHUBLADZE, V. K.

"Experimental study of epidemic hepatitis."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists
and Infectionists, 1959.

ANAN'EV, V.A.; SHLYAKHOV, E.N.

"Laboratory diagnosis of the inframicrobioses of man" [in Rumanian]
by N. Gajal. Reviewed by V.A. Anan'ev, E.N. Shliakhov. Vop. virus
4 no.1:115 Ja-F '59. (MIRA 12:4)

(VIRUS DISEASES) (RICKETTSIAL DISEASES)
(GAJAL, N.)

ANAN'YEV, V.A.; BEZPROZVANNYY, B.K.; NARSKIY, S.V.

Experimental study on infectious canine hepatitis (Rubarth's disease). Report No.1: Isolation of the canine hepatitis virus in various clinical forms of disease. Vop.virus. 4 no.2:231-236 M~~r~~-Ap '59. (MIRA 12:6)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, patologoanatomicheskaya laboratoriya MVO i Tsentral'naya shkola sobakovodstva Moskovskoy oblasti.

(HEPATITIS, INFECTIOUS, virus,

infect. canine hepatitis, isolation of viruses in various forms of dis. (Rus))

ANAN'YEV, V.A.

Effect of hydrogen peroxide on the tick-borne encephalitis virus.
Vop.virus 4 no.6:684-686 N-D '59. (MIRA 13:3)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
(ENCEPHALITIS EPIDEMIC virol.)
(HYDROGEN PEROXIDE pharmacol.)

SHUBLADZE, A.K., prof.; ANAN'YEV, V.A.

Comparative studies on human and animal forms of hepatitis. Sov.med.
23 no.12:44-49 D '59. (MIRA 13:4)

1. Iz Instituta virusologii imeni D.I. Ivanovskogo (direktor - prof.
P.N. Kosyakov) AMN SSSR.
(HEPATITIS INFECTIOUS)

ANAN'YEV, V.A.; NARSKIY, S.V.; BESPROZVANNYY, B.K.; NAZARETYAN, Ye.L.;
PRISS, I.S.

Experimental study of infectious hepatitis in dogs. Report No.2:
Clinical and laboratory findings in infection. Vop. virus.5 no.4:
468-473 Je-Ag '60. (MIRA 14:1)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
(HEPATITIS, INFECTIOUS)

ANAN'YEV, V.A.; BESPROZVANNYY, B.K.; NARSKIY, S.V.

Unusual strain of hepatitis virus in dogs. Vop. virus 5 no.4:
473-478 Je-Ag '60. (MIRA 14:1)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva.
(HEPATITIS, INFECTIOUS)

SHUBLADZE, A.K.; MAYEVSKAYA, T.M.; ANAN'YEV, V.A.; VOLKOVA, V.N.

Some features of different strains of herpes viruses. Report
No. 1: Antigenic properties. Vop. virus. 5 no. 6:735-740 N-D
'60. (MIRA 14:4)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
(HERPES)

ANAN'YEV, V.A.; NARSKIY, S.V.; BEZPROZVANNYY, B.K.; KUBORINA, L.N.

Experimental study of infectious hepatitis in dogs. Report No.3:
Cultivation of the virus and specific reactions. Zhur. mikrobiol.
epid. i immun. 31 no.3:71-75 Mr '60. (MIRA 14:6)

1. Iz Instituta virusologii imeni Ivanovskogo AMN SSSR.
(HEPATITIS, INFECTIOUS)

ANAN'YEV, V.A.; BLINOVA, M.I.

Photodynamic effect of methylene blue as a method for the inactivation
of viruses. Zhur. mikrobiol. epid. i immun. 31 no.7:22-26 J1 '60.
(MIRA 13:9)

1. Iz Instituta virusologii im. Ivanovskogo AMN SSSR.
(ENCEPHALITIS) (METHYLENE BLUE)

METELEVA, R.I.; BEZPROZVANNYY, B.K.; ANAN'YEV, V.A.; NARSKIY, S.V.

Viral hepatitis in arctic foxes. Veterinariia 38 no.10:51-55
0 '61. (MIRA 16:2)

1. Yamal'skaya sel'skokhozyaystvennaya opytная stantsiya (for
Meteleva). 2. Institut virusologii imeni D.I.Ivanovskogo (for
Bezprozvanny, Anan'yev, Narskiy).
(Yamal-Nenets National Area--Arctic fox--Diseases and pests)

SOLOV'YEV, Valentin Dmitriyevich; ANAN'YEV, V.A., red.; BEL'CHIKOVA,
Yu.S., tekhn. red.

[The virus of a vaccine and problems in vaccination against small-
pox] Virus vaktsiny i voprosy ospoprivivaniia. Moskva, Medgiz,
1961. 310 p. (MIRA 15:7)

(VACCINATION)

ANAN'YEV, V.A.; SHUBLADZE, A.K.

Isolation of virus strains in epidemic hepatitis. Vop. virus. 6
no.5:538-542 S-0 '61. (MIRA 15:1)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva.
(HEPATITIS, INFECTIOUS)

ANAN'YEV, V. A.

~~ANAN'YEV, V. A.~~, NARSKIY, S. V., METEL'VA, R. I. and BEZPROZVANNYYI, B. K.
(Institute of Virology imeni D. I. Ivanovskii and Yamal'sk Agricultural
Experimental Station)

"Virus hepatitis in polar fox"

Veterinariya, Vol. 38, no. 10, October 1961, pp. 51

Anan'ev - No affiliation

SERENKO, Aleksandr Fedorovich; ANAN'YEV, V.A., red.; BALDINA, N.F.,
tekhn. red.

[Ecdemic outbreaks of smallpox] Zanosnye vspyshki natural'noi
ospy. Moskva, Medgiz, 1962. 118 p. (MIRA 16:3)
(SMALLPOX)

ANAN'YEV, V.A.; NARSKIY, S.V.; ISMAILOVA, M.Kh.

Diffusion precipitation in gel reaction for detecting antigens and antibodies in epidemic hepatitis (Botkin's disease). Vop. okh. mat. i det. 7 no.3:33-36 Mr '62. (MIRA 15:5)

1. Iz Instituta virusologii imeni D.I.Ivanovskogo AMN SSSR i kafedry detskikh infektsionnykh bolezney II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova.

(HEPATITIS, INFECTIOUS)(ANTIGENS AND ANTIBODIES--ANALYSIS)

ANAN'YEV, V.A.; SHUBLADZE, A.K.

Detection of a virus in the blood of patients with epidemic hepatitis. Vop. virus. 7 no.3:342-348 My-Je '62. (MIRA 16:8)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR,
Moskva.

(VIRUSIS) (HEPATITIS, INFECTIOUS)

ANAN'YEV, V.A.; BARINSKIY, I.F.; TKACHEV, P.G.; KARNAUKHOV, Ye.F.;
NAZARETYAN, Ye.L.

Evaluation of some diagnostic tests in Botkin's disease. Zhur.
mikrobiol., epid. i immun. 33 no.3:36-39 Mr '62. (MIRA 15:2)

1. Iz Instituta virusologii AMN SSSR, kafedry infektsionnykh bolezney
TSentral'nogo instituta usovershenstvovaniya vrachey i Krasnosovetskoy
infektsionnoy bol'nitsy.

(HEPATITIS, INFECTIOUS) (ERYTHROCYTES)

ANAN'YEV, V. A., NARSKIY, S. V., BEZPROZVANNYI, B. K. and VOLKOVA, V. N.,
(Institute of Virology imeni D. I. Ivanovskii, Academy of Medical Sciences
USSR).

"Specific diagnosis of infectious hepatitis in dogs..."
Veterinariya, vol. 39, no. 2, February 1962 pp. 37

KRAVCHENKO, Anatoliy Timofeyevich; MILYUTIN, Viktor Nikolayevich;
GUDIMA, Oleg Semencvich; ANAN'YEV, V.A., red.; PARAKHINA,
N.L., tekhn. red.

[Microcinamatography in biology; cytology, virology, ricket-
tsiology] Mikrokinca"emka v biologii; tsitologiya, virusolo-
giya, rikketsiologiya. Moskva, Medgiz, 1963. 174 p.

(MIRA 16:6)

(PHOTOMICROGRAPHY) (BIOLOGICAL RESEARCH)

ANAN'YEV, V.A.; KAVERIN, N.V.; NARSKIY, S.V.; BARINSKIY, I.F.

Characteristics of the virus isolated from feces of a patient
with epidemic hepatitis (strain K3). Vop. virus 8 no.2:217-221
Mr-Ap'63 (MIRA 16:12)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva

SHUBLADZE, A.K.; ANAN'YEV, V.A.; NARSKIY, S.V.; BARINSKIY, N.F.;
KAVERIN, N.V.; YEVSTIGNEYEVA, N.A.

Some results of studying virus strains isolated from epidemic hepatitis patients. Vest. AMN SSSR 18 no.6:49-55 '63.
(MIRA 17:1)

ANAN'YEV, V.A., kand.med.nauk

Etiology of Botkin's epidemic hepatitis in the light of current
concepts. Virusy i virus. sabel. no.1:114-130 '64.

(MIRA 18:2)

ANAN'YEV, V.A.; SHUBLADZE, A.K.; NARSKIY, S.V.; BARINSKIY I.F.; KAVERIN, N.V.;
YEVSTIGNEYEVA, N.A.

Study of the etiology of Botkin's epidemic hepatitis. Vop.med.
virus. no.9:3-8 '64. (MIRA 18:4)

BARINSKIY, I.F.; ANAN'YEV, V.A.; SINAYKO, G.A.

Serological study of virus strains isolated from patients with
Botkin's epidemic hepatitis. Zhur. mikrobiol.; epid. i immun.
41 no.6:120-125 Je '64. (MIRA 18:1)

1. Institut virusologii imeni Ivanovskogo AMN SSSR.

BARINSKIY, I.F.; BOLOTOVSKIY, V.M.; ANAN'YEV, V.A.

Transfer of infection in mouse hepatitis. Vop. virus. 10 no.1:
79-83 Ja-F '65. (MIRA 18:5)

1. Institut virusologii imeni Ivanovskogo AMN SSSR, Moskva.

BEZPROZVANNYY, B.K.; GOIGBUNDVA, T.I.; KHOROSHO, M.N.; ANAN'YEV, V.A.

Morphological study of viruses in epidemic hepatitis (Botkin's disease). Vop.med.virus. no.9 304-318 '64.

(MIRA 18:4)